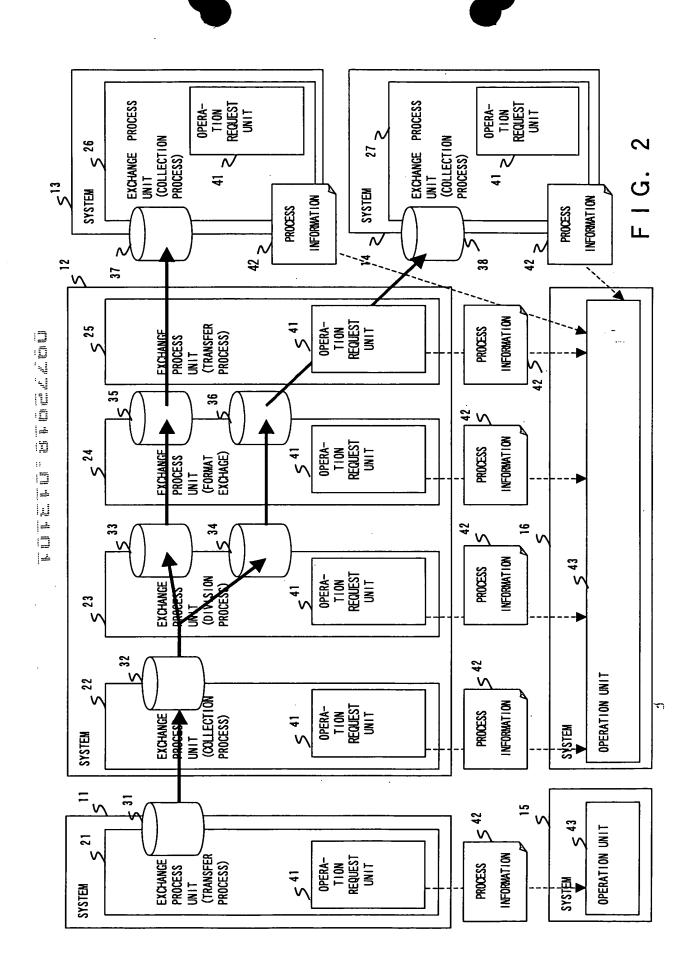
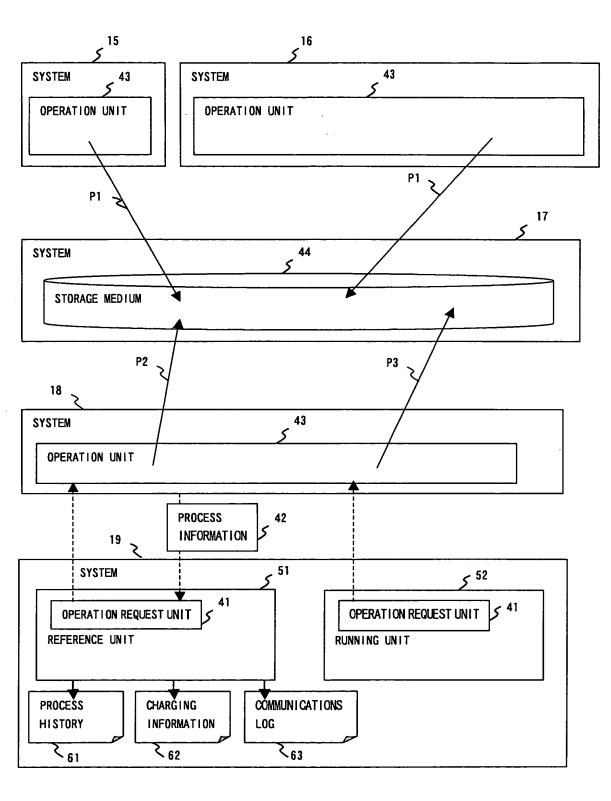


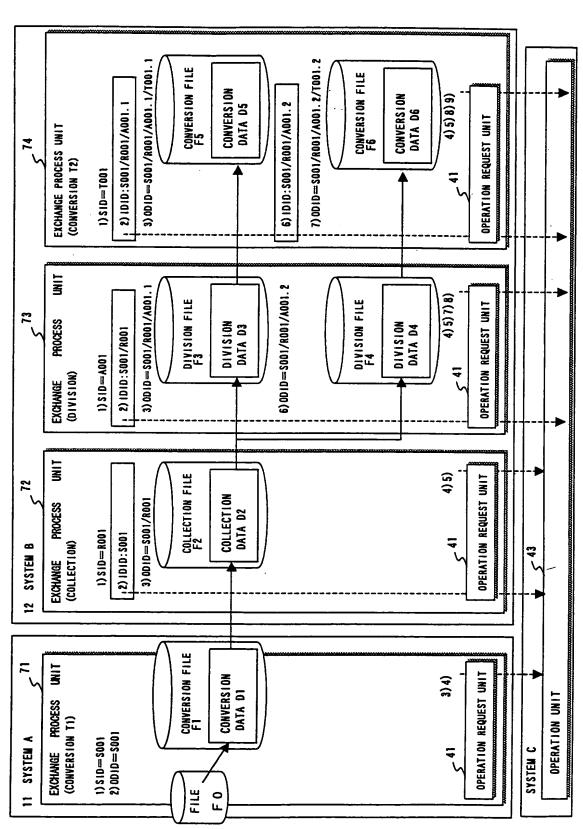
F I G. 1





F I G. 3

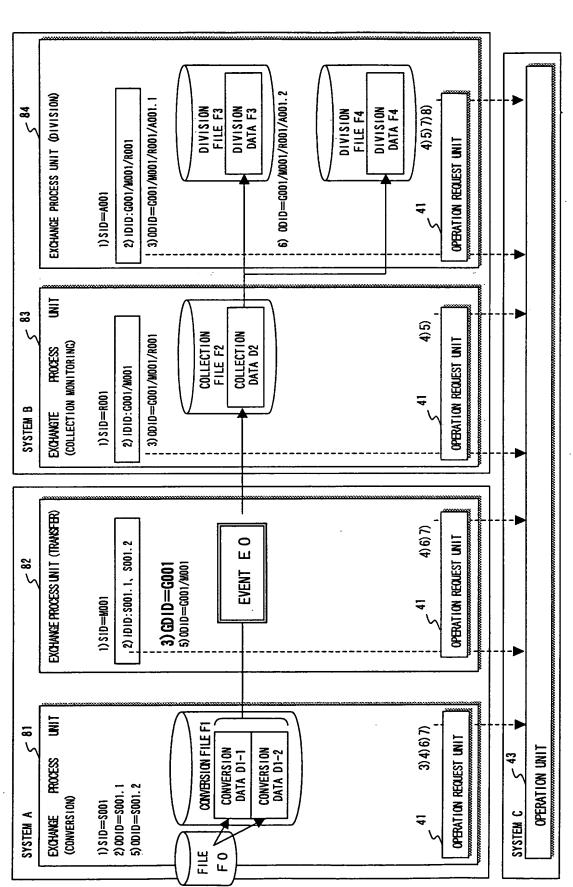
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F I G. 4

		×												***************************************			********	-	*******	•••••	CONTRACTOR
						0)00	2001	S001/R001	S001/R001/A001.1	S001/R001/A001. 2	S001/R001/A001.1/T001.1	S001/R001/A001.2/T001.2			I				T		
						0101	1	2001	S001/R001	S001/R001	S001/R001/A001.1	S001/R001/A001.2		INFORMATION FOR SPECIFYING AN OUTPUT CONTENT	CONVERSION DATA DI OF CONVERSION FILE FI	COLLECTION DATA D2 OF COLLECTION FILE F2	DIVISION DATA D3 OF DIVISION FILE F3	DIVISION DATA D4 OF DIVISION FILE F4	CONVERSION DATA D5 OF CONVERSION FILE F5	CONVERSION DATA DG OF CONVERSION FILE FG	
						END TIME	12:01	12:11	12:21	12:21	12:24	12:24		FOR SPECIFY	DATA DI OF CO	DATA D2 OF CO	TA D3 OF DIV	TA D4 OF DIV	DATA DS OF CO	DATA D6 OF CO	
					i i	START TIME	12:00	12:10	12:20	12:20	12:23	12:23		I NFORMAT I ON	CONVERSION	COLLECTION	DIVISION DA	DIVISION DA	CONVERSION	CONVERSION	
						ais	2001	R001	A001.1	A001.2	1.001	T001.2									
		***************************************				NAME OF System	SYSTEM A	SYSTEM B	SYSTEM B	SYSTEM B	SYSTEM B	SYSTEM B						2	1.1/1001.1	. 2/T001. 2	***************************************
			ح 44			NAME OF FUNCTION	CONVERSION TI	COLLECTION	DIVISION	DIVISION	CONVERSION T2	CONVERSION T2		0100	2001	S001/R001	S001/R001/A001.1	S001/R001/A001.2	S001/R001/A001.	S001/R001/A001.	THE CONTRACTOR OF THE PROPERTY
7 43	N UNIT				STORAGE MEDIUM	CONTENT OF INFORMATION	BASIC	PROCESS						CONTENT OF INFORMATION	INPUT/	HISTORY	INFORMATION				NAME OF THE PERSON OF THE PERSON
SYSTEM C	OPERATION UNIT		0	$\bigg  \bigg $	STORAGE	INFOR- MATION	<u>-</u>	12	13	1 4	- 5	9	;	INFOR- MATION	1.7	8 1	6 -	01 -	<b>=</b>	1 12	ETURAL CONTRACTOR CONT
SYS			O WELLAN D	V_													-				

F I G. 5



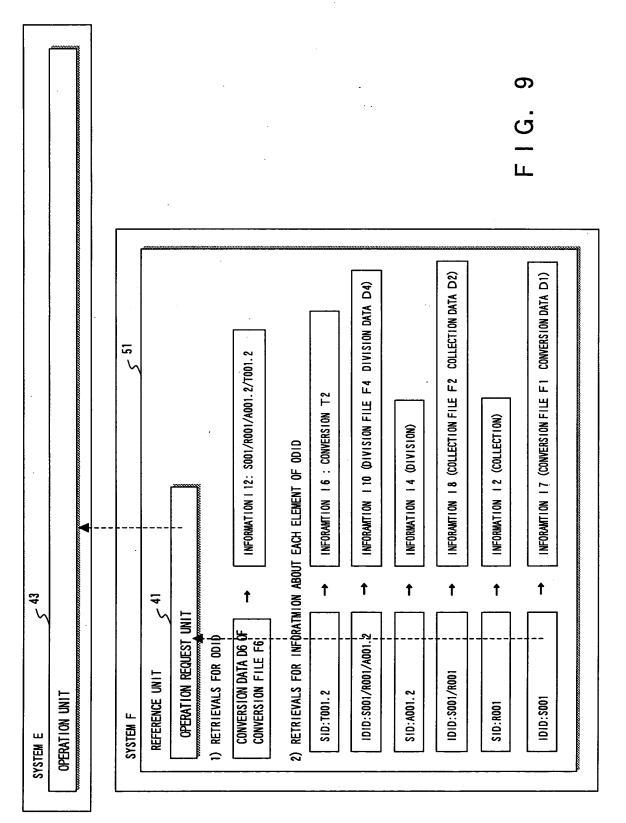
F I G. 6

OPERATION UNIT			-		•				
SYSTEM D	> 44								
STORAGE MEDIUM									=
INFOR- CONTENT MATION INFORANT	유	NAME OF FUNCTION	NAME OF System	OIS	START	END TIME	0101	0)00	
I 1 BASIC		CONVERSION TI	SYSTEM A	\$001.1	12:00	12:01	1	5001.1	=
1 2 PROCESS	ـــــا ة	CONVERSION T 2	SYSTEM A	\$001.2	12:00	12:01		5001.2	
1 3 IN-	IN-UKINAL LON TRU	TRANSFER	SYSTEM A	100M	12:10	12:11	1000	G001/N001	
4	3 9	COLLECTION	SYSTEM B	R001	12:20	12:21	G001/M001	G001/M001/R001	
- 5	ā	DIVISION	SYSTEM B	A001.1	12:30	12:31	G001/N001/R001	G001/M001/R001/A001.1	
9	ā	DIVISION	SYSTEM B	A001.2	12:30	12:31	G001/M001/R001	G001/M001/R001/A001.2	
INFOR- CONTENT MATION INFORMT	NOIN	0F 001D		=	FORMATION F	OR SPECIFY!	INFORMATION FOR SPECIFYING AN OUTPUT CONTENT		
UPNI 7 I	INPUT/00TPUT	\$001.1		05	IVERSION DAT	TA D1-1 OF C	CONVERSION DATA D1-1 OF CONVERSION FILE F1	Ī	
I 8 HISTORY	ORY	\$001.2		Ő	IVERSION DAT	TA D1-2 OF C	CONVERSION DATA D1-2 OF CONVERSION FILE F1		
6	INFUKMALLON	G001/N001		EVE	EVENT E O			1	
<u>-</u>		G001/M001/R001	100	8	LECTION DAT	TA D2 OF COL	COLLECTION DATA D2 OF COLLECTION FILE F2	Τ-	
=		G001/M001/R001/A001.1	001/A001.1	ā	ISION DATA	D3 OF DIVIS	DIVISION DATA D3 OF DIVISION FILE F3	<u> </u>	
1 12		G001/M001/R001/A001.2	001/A001.2	á	IISION DATA	D4 OF DIVIS	DIVISION DATA D4 OF DIVISION FILE F4	Ţ	
INFORMATION	CONTENT OF	CONTENT OF INFORMATION	99	GRO	UPED INPUT	GROUPED INPUT/OUTPUT IDENTIFIER	TIFIER		
1 13	INPUT GROUP	P INFORMATION	G001	SOC	\$001, 1, \$001, 2				

F1G. 7

	INFORMATION	CONTENT OF	NAME OF	NAME OF	SID	START	2	OIOI	0100
		INFORMATION	FUNCT 1 0N	SYSTEM		13	뿔		
	-	BASIC	CONVERSION T1	SYSTEM A	2001	12:00	12:01	1	2001
	1 2	PROCESS	COLLECTION	SYSTEM B	R001	12:10	12:11	. 1008	S001/R001
-	1.3		DIVISION	SYSTEM B	A001.1	12:20	12:21	S001/R001	S001/R001/A001.1
	4 -		DIVISION	SYSTEM B	A001.2	12:20	12:21	S001/R001	S001/R001/A001.2
	1.5		CONVERSION T2	SYSTEM B	1001.1	12:23	12:24.	S001/R001/A001.1	S001/R001/A001.1/T001.1
	9		CONVERSION T2	SYSTEM B	1001.2	12:23	12:24.	S001/R001/A001.2	S001/R001/A001.2/T001.2
	INFORMATION	CONTENT	0F 0010			INFORMAT	TION FOR S	INFORMATION FOR SPECIFYING AN OUTPUT CONTENT	T CONTENT
	1.7	INPUT/00TPUT	r S001			CONVERSI	ION DATA D	CONVERSION DATA DI OF CONEVERSION FILE FI	IE FI
	8 -	HISTORY	S001/R001			COLLECIT	TON DATA D	COLLECITON DATA D2 OF COLLECTION FILE F2	LE F2
	6 -	NO I I WILLIAM	S001/R001/A001.	/A001.1		DIVISION	N DATA D3	DIVISION DATA D3 OF DIVISION FILE F3	
	1 10		S001/R001/A001.2	/A001. 2		DIVISION	N DATA D4	DIVISION DATA D4 OF DIVISION FILE F4	
	111		S001/R001,	S001/R001/A001. 1/T001. 1	-:	CONVERS	ION DATA D	CONVERSION DATA D5 OF CONVERSION FILE F5	<u>E F5</u>
	1 12	T -	S001/R001,	S001/R001/A001. 2/T001. 2	1.2	CONVERS	ION DATA D	CONVERSION DATA D6 OF CONVERSION FILE F6	LE F6
	TOTAL								
		:							
SYSTEM E		5 43			<b> -</b>				
N DAT	TIMI NO	Y			-				

F | G. 8



BASIC FUNCTION	PROCESS	NAME FUNCTION	0F	NAME SYSTEM	OF	START TIME	END TIME
		TRANSFER		SYSTEM	A	12:01.30	12:01.32
		COLLECTION		SYSTEM	В	14:10.15	14:11.01
		TRANSFER		SYSTEM	A	14:21.30	14:21.42
		COCCECTION		SYSTEM	В	16:15.15	16:15.14

FIG. 10

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CONTENT 0F	4	THE THOU THE THE OWNER OF THE THEORY
INFORMATION	<u> </u>	INFORMATION FOR SPECIFIING AN UDIFUL CONTENT
INPUT/OUTPUT HISTORY	5001 / 10001	01 1111 100 100 100 00 01 00 100 100 10
INFORMAITON	SUU I/ KUU I	CULLECTION DATA DZ OF CULLECTION FILE FZ

0100	\$001	S001/R001	S001/R001/A001.1	S001/R001/A001.2	S001/R001/A001.1/T001.1	S001/R001/A001.2/T001.2
0101	-	1008	S001/R001	S001/R001	S001/R001/A001.1	S001/R001/A001.2
END TIME	12:01	12:11	12:21	12:21	12:24	12:24
START TIME	12:00	12:10	12:20	12:20	12:23	12:23
NAME OF FUNCTION START TIME	CONVERSION T 1 12:00	COLLECTION	DIVISION	DIVISION	CONVERSION T 2	CONVERSION T 2 12:23
CONTENT OF INFROMATION	BASIC PROCESS					

F I G. 11

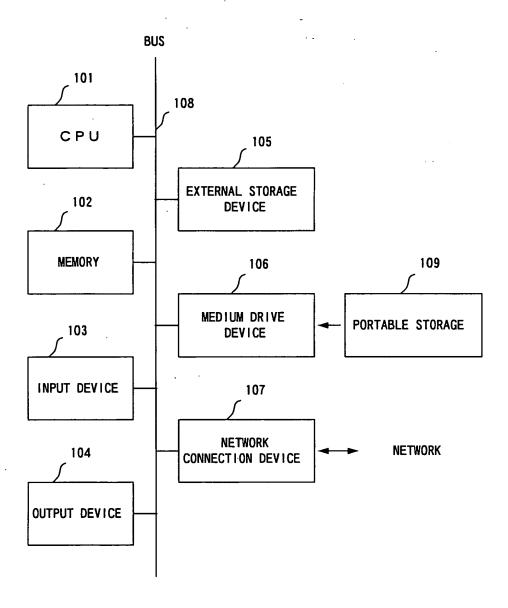


FIG. 12

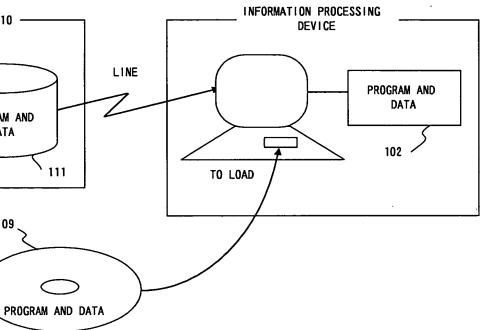


FIG. 13